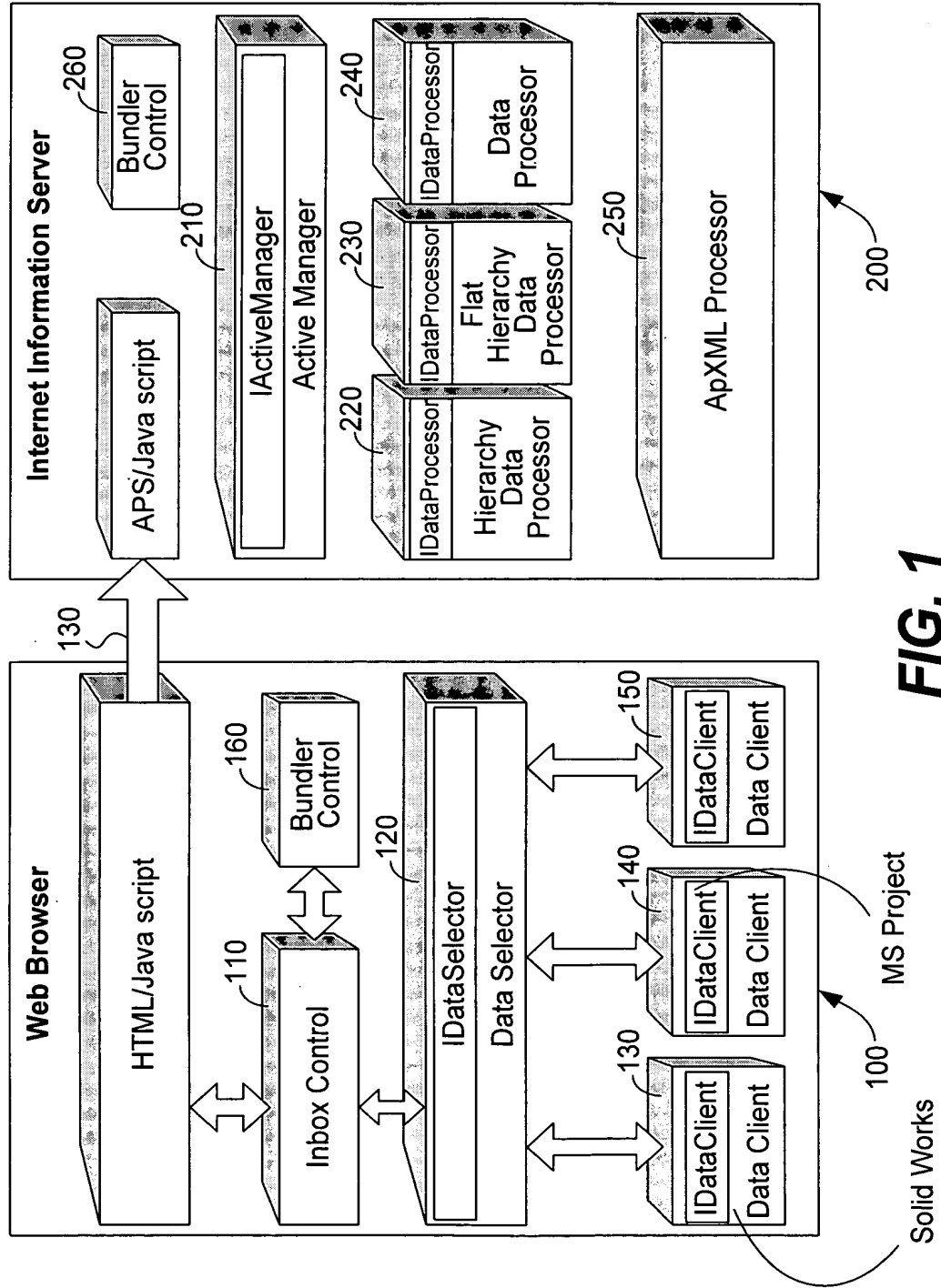




REPLACEMENT SHEET



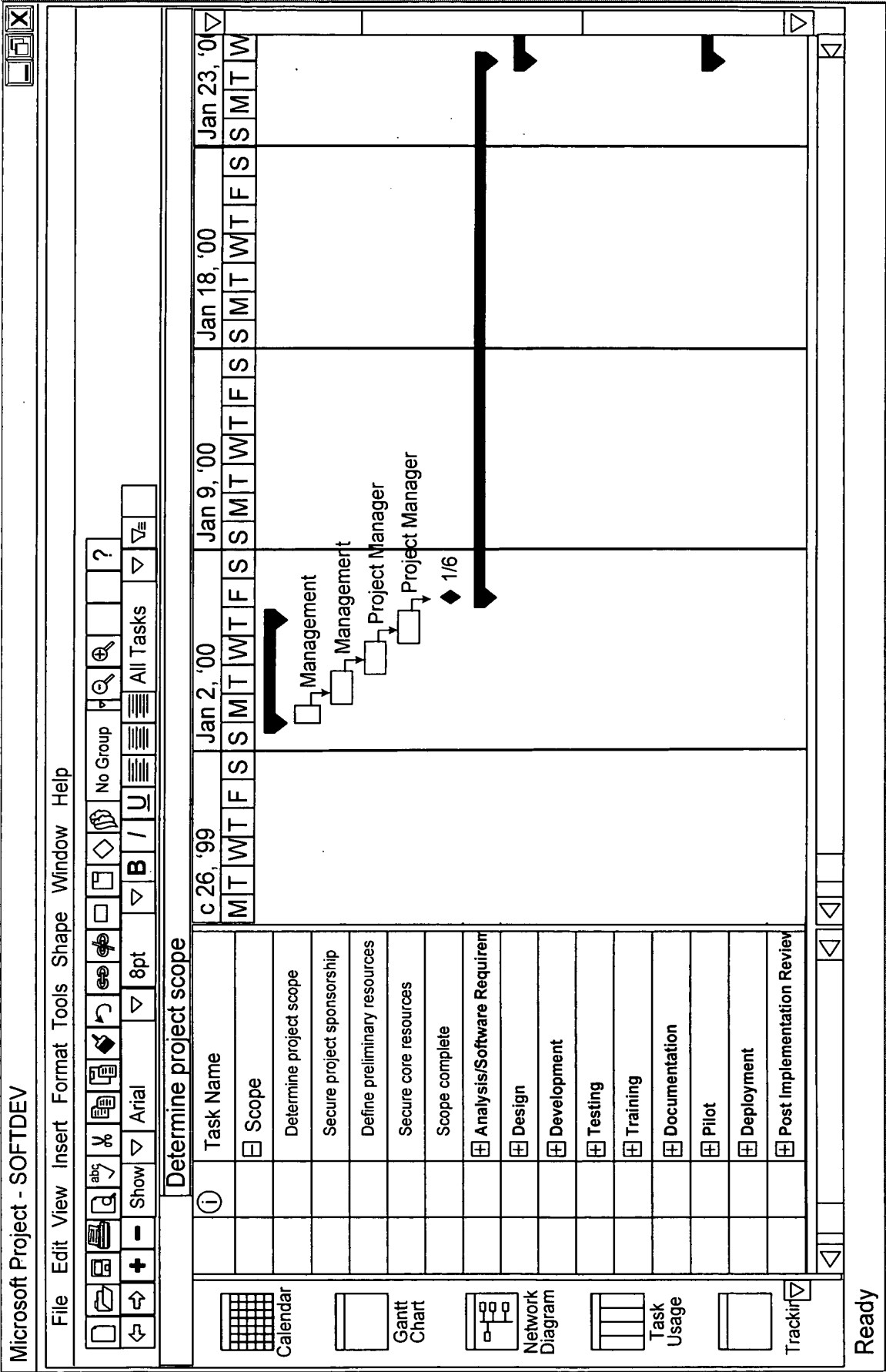


FIG. 4

450

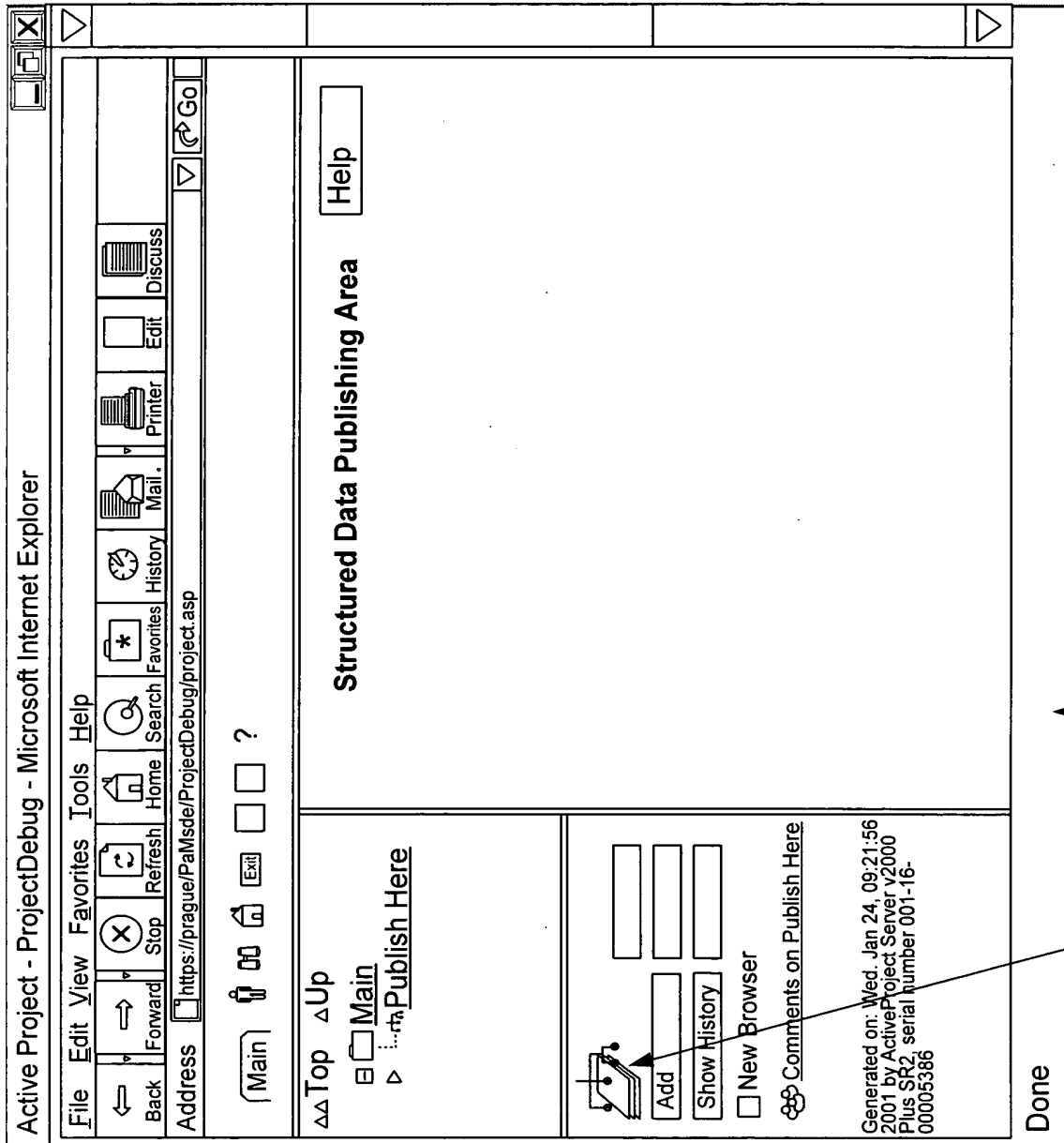
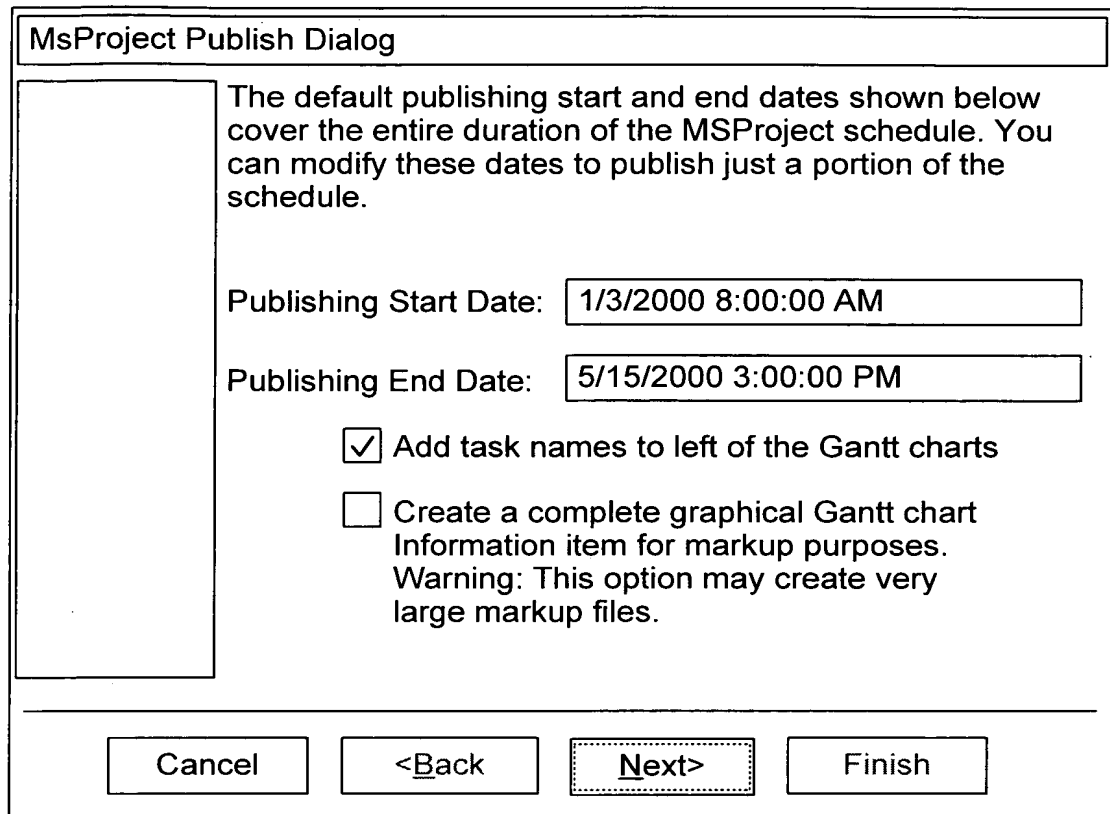


FIG. 5

550

560

REPLACEMENT SHEET



MsProject Publish Dialog

The default publishing start and end dates shown below cover the entire duration of the MSPProject schedule. You can modify these dates to publish just a portion of the schedule.

Publishing Start Date: 1/3/2000 8:00:00 AM

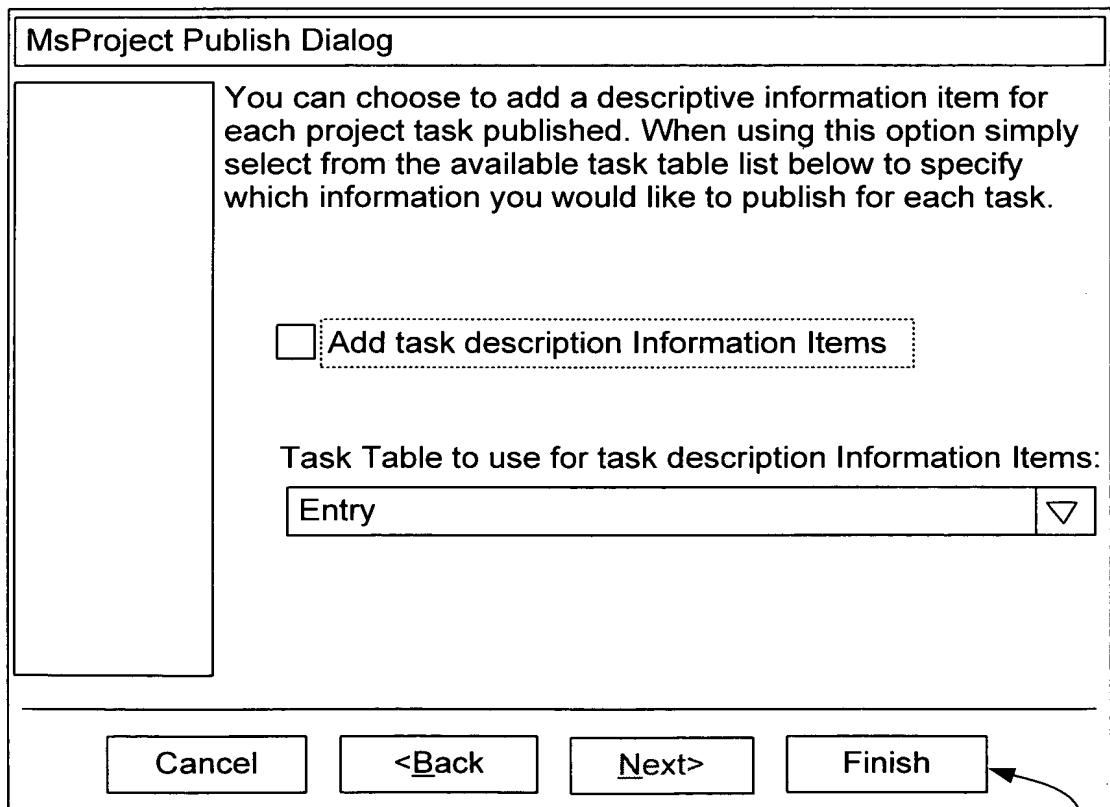
Publishing End Date: 5/15/2000 3:00:00 PM

☒ Add task names to left of the Gantt charts

☐ Create a complete graphical Gantt chart Information item for markup purposes.
Warning: This option may create very large markup files.

Cancel <Back Next> Finish

FIG. 6



MsProject Publish Dialog

You can choose to add a descriptive information item for each project task published. When using this option simply select from the available task table list below to specify which information you would like to publish for each task.

☐ Add task description Information Items

Task Table to use for task description Information Items:

Entry ▾

Cancel <Back Next> Finish

FIG. 7

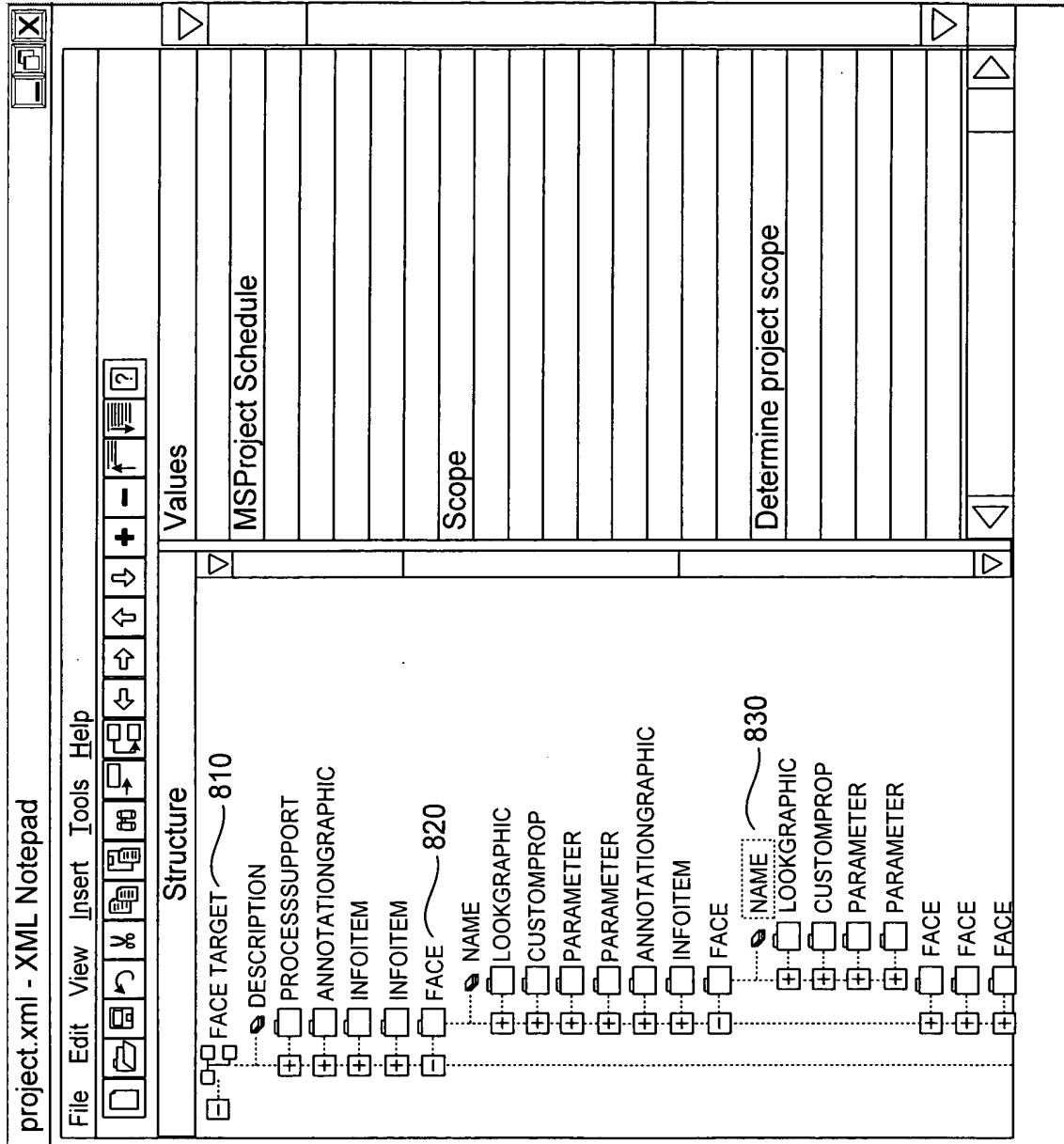


FIG. 8

FIG. 9

REPLACEMENT SHEET

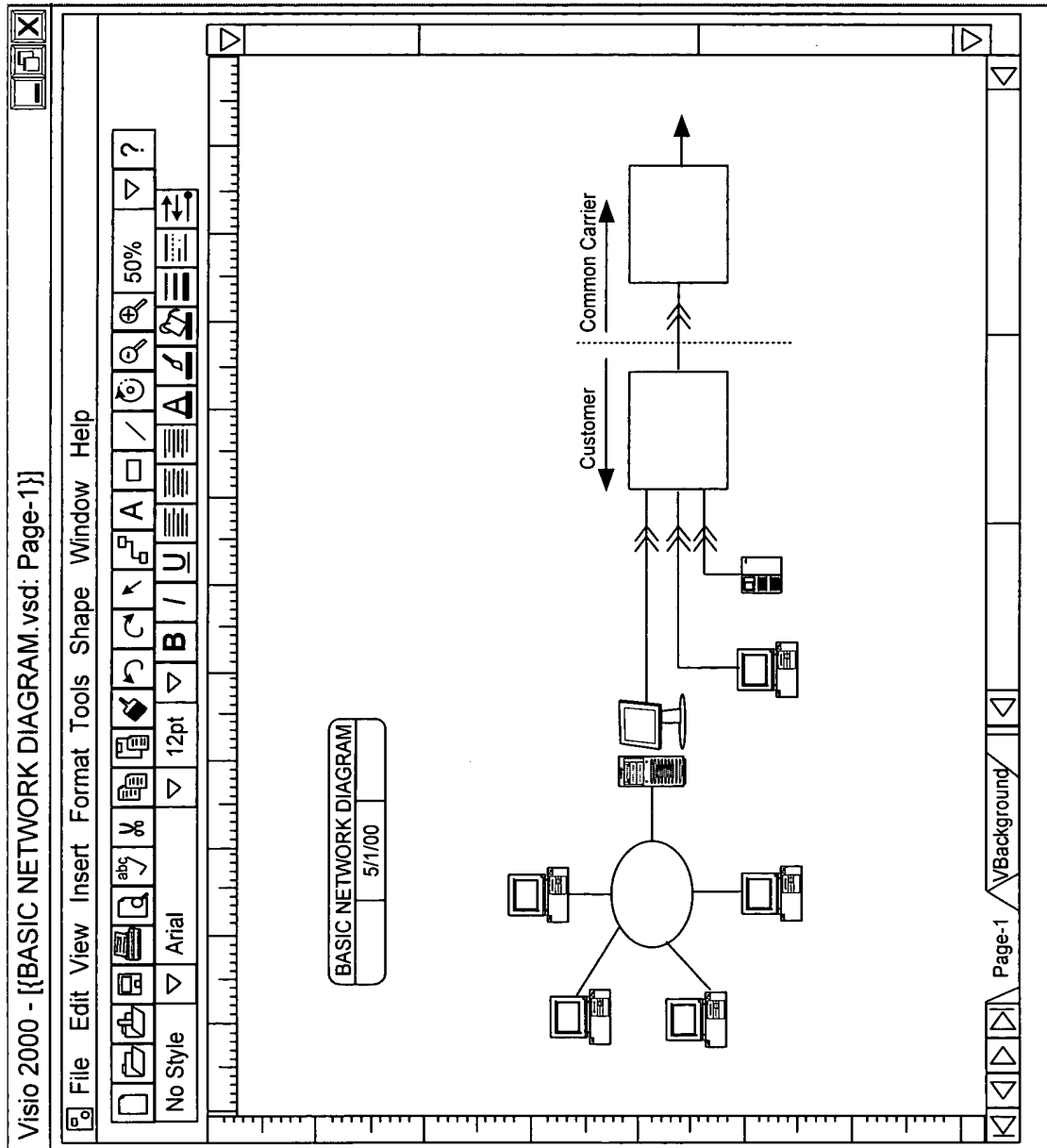


FIG. 10

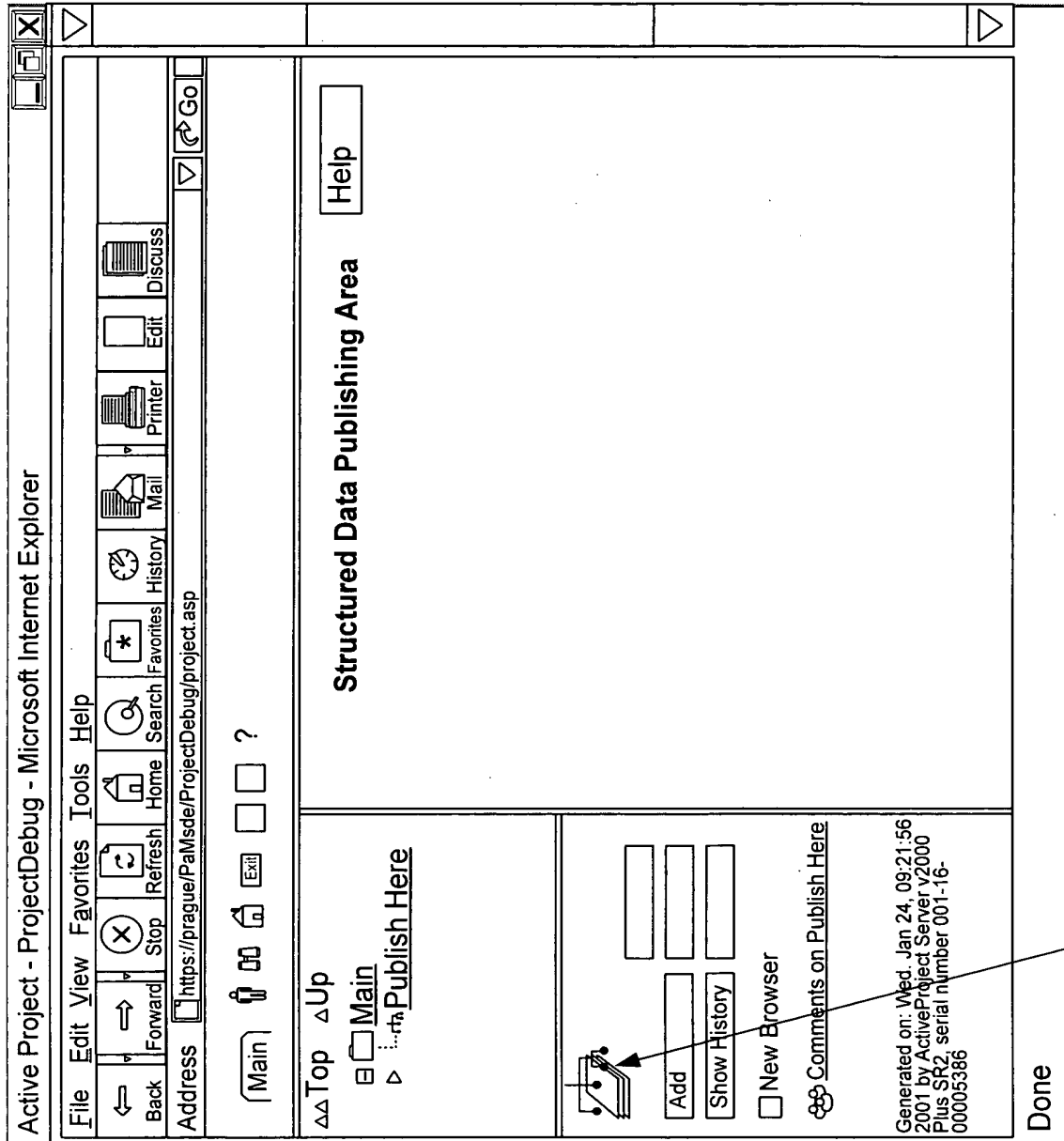


FIG. 11

450

REPLACEMENT SHEET

Visio Drawing Publisher - BASIC NETWORK DIAGRAM.VSD

This operation creates web pages and Project Elements from the Visio drawing you dropped. Depending on the size of the Visio drawing, the operation can take a number of minutes to complete.

Options

☐ Publish All Pages (for multi-page Visio files only)

☒ Publish First Page Only

Continue Cancel

600

FIG. 12

Visio Publish Layer Options

Select layers (shapes on the layers) to be converted to Project Elements for Page-1

Network
Off-Layer Shapes

Use Shift+click and Ctrl+click to select multiple layers.

Hint: To publish this Visio page as a web page graphic with no additional Project Elements, leave all layers and off-layer shapes unselected in the list above.

OK Cancel

FIG. 13

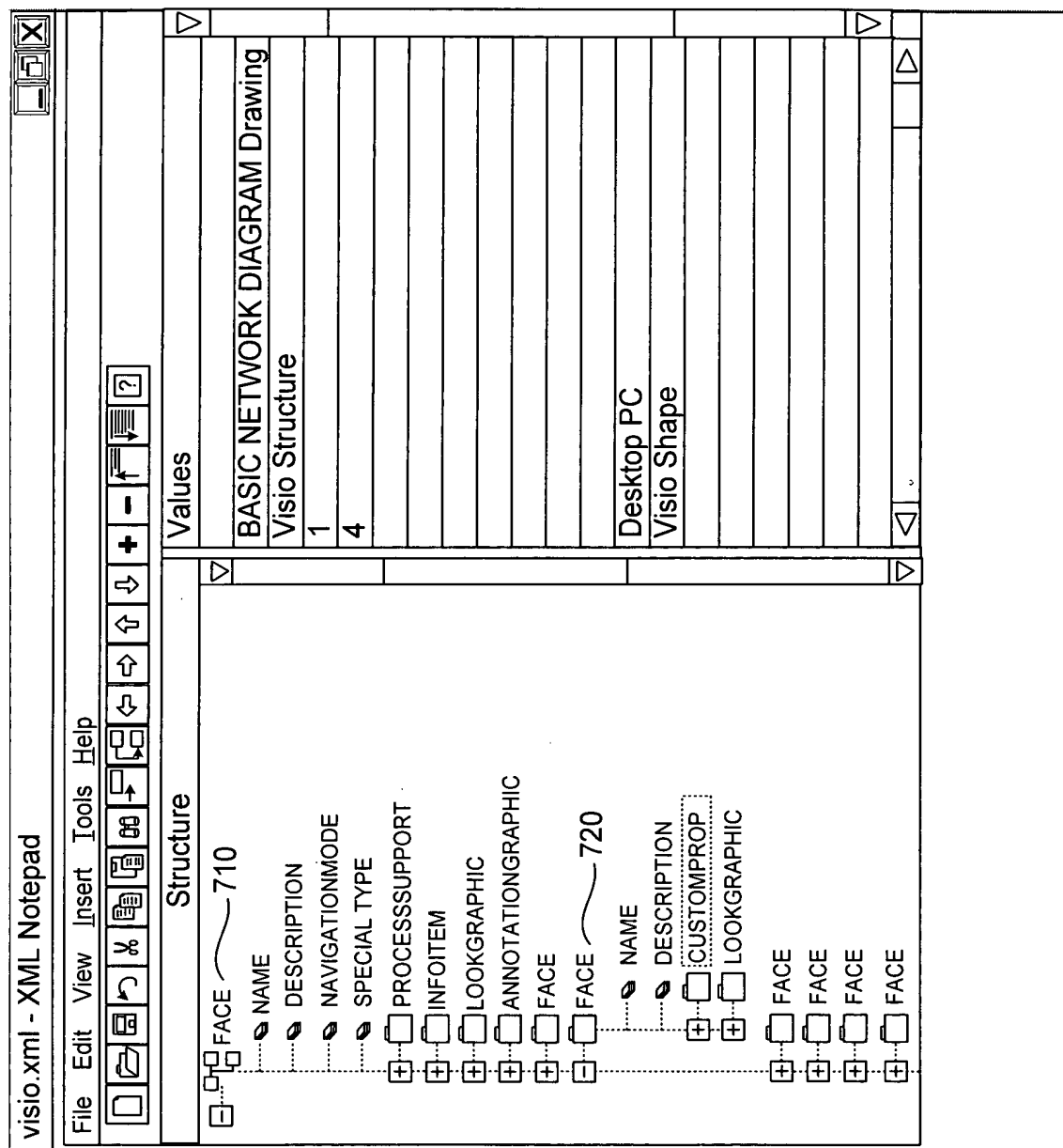


FIG. 14

REPLACEMENT SHEET

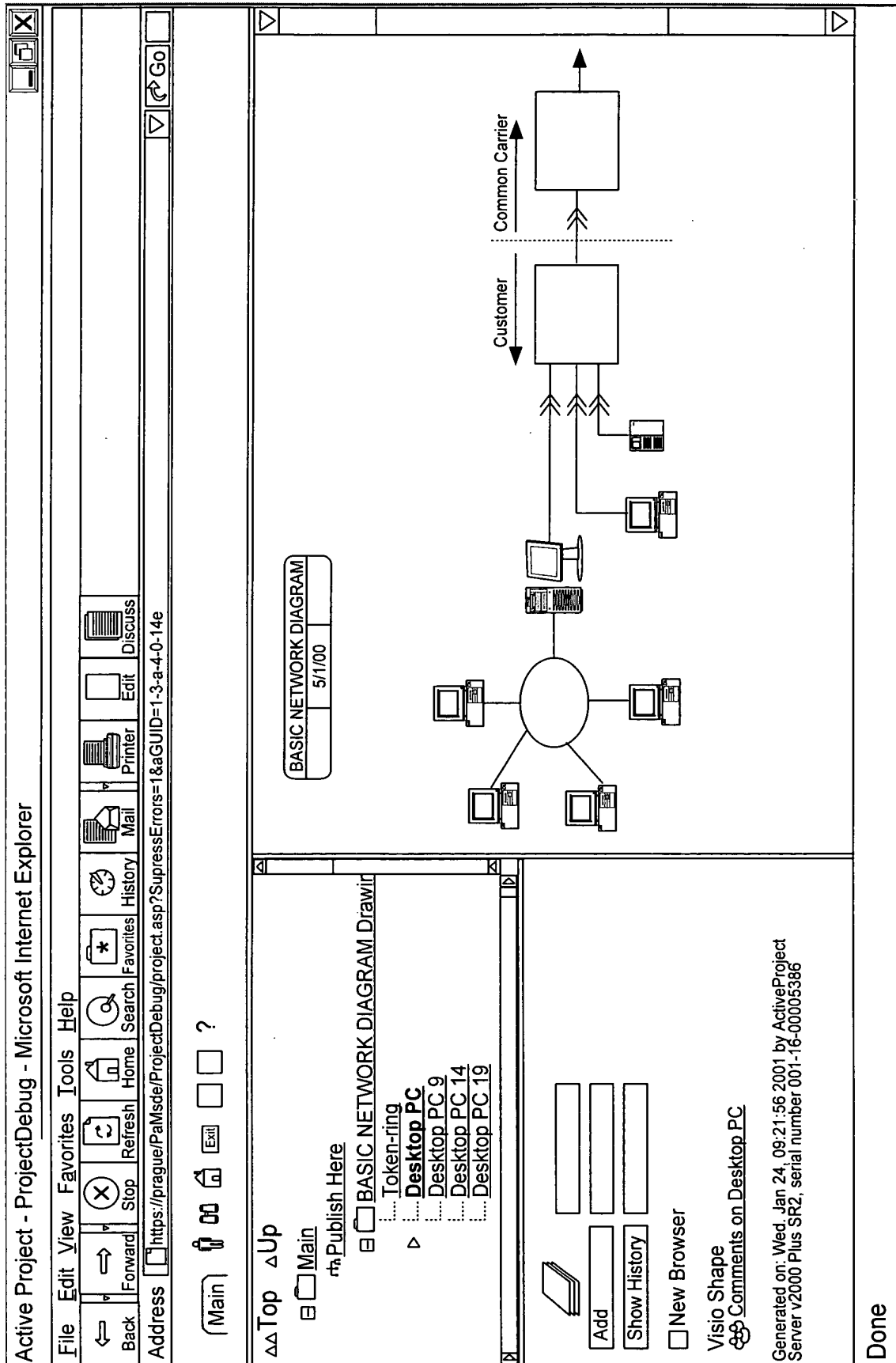


FIG. 15